

<b>FORM 1449</b> <b>INFORMATION DISCLOSURE STATEMENT</b> <b>IN AN APPLICATION</b> (Use several sheets if necessary)	Docket Number: 600.314-US-WO	Application Number: 09/000,004
	Applicant: Photini-Effie Tsilibary, et al.	
	Filing Date: January 21, 1998	Group Art Unit: 1644

U.S. PATENT DOCUMENTS						
EXAMINER INITIAL	DOCUMENT NO.	DATE	NAME	CLASS	SUBCLASS	FILING DATE IF APPROPRIATE

FOREIGN PATENT DOCUMENTS							
EXAMINER INITIAL	DOCUMENT NO.	DATE	COUNTRY	CLASS	SUBCLASS	TRANSLATION	
						YES	NO

OTHER DOCUMENTS (Including Author, Title, Date, Pertinent Pages, Etc.)		
dsf	Baraldi, et al.	<i>Nephron</i> 1992; 6294:382-388 ( <del>XP000611529</del> ), "Very late activation-3 integrin is the dominant .beta.1-integrin on the glomerular capillary wall: an immunofluorescence study in nephrotic syndrome"
✓	Briesewitz, et al.	<i>Journal of Biological Chemistry</i> Feb. 1993; 268(4):2989-2996 ( <del>XP002019389</del> ), "Expression of native and truncated forms of the human Integrin alpha-1 subunit"
✓	Ignatius, et al.	<i>J. Cell. Biol.</i> Aug. 1990; 111:709-720 ( <del>XP000611279</del> ), "Molecular cloning of the rat integrin alpha 1 subunit"
✓	Kyu Jin, et al.	<i>J. Am. Soc. Nephrology</i> 1994; 5(3):966 ( <del>XP002019387</del> ), "Skin fibroblast integrin expression in IDDM"
✓	Mendrick, et al.	<i>Laboratory Investigation</i> Mar. 1995; 72(3):367-375 ( <del>XP000611274</del> ), "Glomerular epithelial and mesangial cells differentially modulate the binding specificities of VLA-1 and VLA-2"
✓	Nuovo, G.J, et al.	<i>PCR Methods and Applications</i> Nov. 1, 1992; 2(2):117-123, "In situ localization of PCR-amplified human and viral cDNAs"
✓	Robbins, et al.	<i>Investigative Ophthalmology and Visual Science</i> Aug. 1994; 35(9):3475-3485 ( <del>XP000611525</del> ), "Immunolocalisation of integrins i proliferative retinal membranes"
✓	Roth, et al.	<i>Proceedings of the National Academy of Sciences of the United States of America</i> Oct. 15, 1993; 90(20):9640-9644 ( <del>XP002019388</del> ), "Integrin overexpression induced by high glucose and by human diabetes: potential pathway to cell dysfunction in diabetic microangiopathy"
✓	Rozzo, et al.	<i>FEBS Letters</i> Oct. 1993; 332(3):263-267 ( <del>XP002019390</del> ), Amsterdam NL, "Modulation of integrin heterodimers during human neuroblastoma cell differentiation"
✓	Setty, et al.	<i>Cell Adhesion and Communication</i> Aug. 1995; 3(3):187-200 ( <del>XP000611503</del> ), "Glucose-induced alteration of integrin expression and function in cultured human mesangial cells"
✓	Setty, et al.	<i>Annual Meeting of the American Society of Mephrology, San Diego, California, USA</i> Nov. 5-8, 1995; <i>Journal of the American Society of Nephrology</i> 1995; 6(3):911 ( <del>XP002019391</del> ), "Altered mesangial expression of integrin genes in response to elevated glucose and experimental diabetes"
✓	Shikata, et al.	<i>American Journal of Kidney Diseases</i> May 1995; 25(5):680-688 ( <del>XP000611528</del> ), "Distribution of extracellular matrix receptors in various forms of glomerulonephritis"
✓	Takada, et al.	<i>J. Cell Biol.</i> July 1989; 109:397-407 ( <del>XP000611310</del> ), "The primary structure of the VLA-2/collagen receptor alpha 2 subunit"

EXAMINER <i>David A. Saunders</i>	DATE CONSIDERED <i>12/9/02</i>
EXAMINER: Initial if reference considered, whether or not citation is in conformance with MPEP 609; draw line through citation if not in conformance and not considered. Include copy of this form for next communication to the Applicant.	